

# DECLARATION OF CONFORMITY N° 53-UK

### 1. Product identification

#### Gateway

Series:	<b>SMART GATEWAY</b>	
Models:	Smart Gateway PoE	<b>5E075514</b>
	Smart Gateway WIFI	<b>5E075524</b>

Series:	<b>GATEWAY</b>	
Models:	Gateway PoE	<b>5E072514</b>
	Gateway WIFI	<b>5E072524</b>

### 2. Manufacturer:

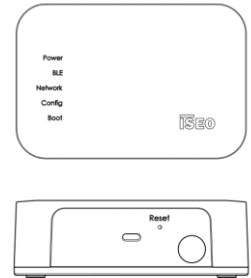
ISEO Serrature S.p.A. - Via S. Girolamo, 13 – IT 25055 - Pisogne (BS) - ITALY

### 3. Declaration

**This declaration is issued under the sole responsibility of the manufacturer**

### 4. Object of the declaration

<b>Product Description</b>	Smart Gateway connects the cloud (ISEO Argo, account) to the door lock. It communicates with the cloud with data connection and towards the door lock with Bluetooth Smart 5.0. Smart Gateway can manage all the door locks in its Bluetooth range (around 10 meters depending on environment conditions).
<b>Key characteristics</b>	<p>The Smart Gateway is available in two models:</p> <ul style="list-style-type: none"> <li>• WIFI</li> <li>• PoE Power over Ethernet</li> </ul> <p>Main functions</p> <ul style="list-style-type: none"> <li>- Converts data (WIFI or ethernet) to Bluetooth Smart 5.0</li> <li>- Housing Desktop with wall fixing option</li> <li>- Embedded Linux device</li> <li>- Power supply: USB C + 5VDC input power</li> <li>- Maximum Power Consumption 10W</li> </ul>



### 5. The object of the declaration above is in conformity with the relevant UK Statutory Instruments (and their amendments)

<b>2017 No. 1206</b>	The Radio Equipment Regulations
<b>2012 No. 3032</b>	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment

### 6. Reference to the relevant designated standards used or references to the other technical specifications in relations to which conformity is declared

Ref. & Date	Title
EN 62368-1:2014 + A1:2017	Audio/video, information and communication technology equipment. Safety requirements
EN IEC 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz to 300 GHz)
ETSI EN 301 489-1 V2.2.3:2021	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services Part 1: Common technical requirements Harmonized Standard for ElectroMagnetic Compatibility
ETSI EN 301 489-17 V3.2.4:2020	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonized Standard for ElectroMagnetic Compatibility
ETSI EN 300 328 V2.2.2:2019	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
ETSI EN 301 893 V2.1.1: 2017	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU.

**DECLARATION OF CONFORMITY N° 53-UK**

**7. Approved Body**

Name	Number	Type of intervention
------	--------	----------------------

Not applicable

*Notes: in order to be able to declare the conformity of the product, the harmonized standards listed in point 6 have been scrupulously followed*

**8. Additional information**

Document	Number	issuing date	Issued by
Technical file	FT GATEWAY rev.0	2022-05-30	ISEO SERRATURE S.p.A.
Test report	0047_3_22_SAFTR-0	2022-05-28	RadioMotive Srl
	0047_4_22_EMCTR-0	2022-03-30	RadioMotive Srl
	0047_5_22_RADIOTR-0	2022-03-30	RadioMotive Srl
	0047_6_22_MPETR_0	2022-03-30	RadioMotive Srl
	0048_5_22_RADIOTR-0	2022-03-30	RadioMotive Srl
	0655_49_20_SAFTR-0	2022-05-28	RadioMotive Srl
	0655_50_20_EMCTR-0	2022-03-30	RadioMotive Srl
	0655_51_20_RADIOTR-0	2022-03-30	RadioMotive Srl
	0655_52_20_RADIOTR-0	2022-03-30	RadioMotive Srl
	0655_53_20_MPETR_0	2022-03-30	RadioMotive Srl

Place	First issuing	Current issuing
PISOGNE (BS) ITALY	30/05/2022	30/05/2022

**ISEO SERRATURE S.p.A.**  
**Stefano Gelmini**  
 Product Certification Manager

